

I CLAIM

1. A portable outdoor lighting fixture comprising:

base means,

hollow pole means extending vertically from said base means,

a flexible arm connected to said pole means,

a shade assembly connected to said arm,

said shade assembly including a low voltage bulb therein,

said base means including a base plate,

a terminal connector block attached to said plate on the side opposite from

said pole means,

wire means connected to said block and to said shade assembly,

said shade assembly includes a switch connected to said wire, and

a low voltage transformer connected to a source of electrical energy, and a

supply wire connected to said transformer and to said connector block to supply low voltage to said fixture.

2. A lighting fixture as defined in Claim 1 in which,

said base means includes a base supporting said fixture.

3. A lighting fixture as defined in Claim 1 in which,

said plate has a spike connected thereto to stick in the ground to provide support to said fixture.

4. A lighting fixture as defined in Claim 1 in which,  
said terminal block has a plug connected to said low voltage supply wire and  
engaged in said block.
5. A lighting fixture as defined in Claim 1 in which,  
said wire means and said supply wire are engaged in said block.
6. A lighting fixture as defined in Claim 1 in which,  
said wire means and said supply wire are connected together in said block by  
wire nuts.
7. A lighting fixture as defined in Claim 1 in which,  
said pole means includes a hollow pole connected to said plate,  
a tube in telescoped relation to said pole, and  
a compression nut on  
said pole to grip said tube to retain said shade assembly at a selected height.
8. A lighting fixture as defined in claim 2 in which,  
said base includes at least three legs attached to said plate.